

Message

**From:** Nwosu, Bernard [Ben.Nwosu@WestonSolutions.com]  
**Sent:** 11/11/2017 2:56:32 PM  
**To:** Daly, Eric [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=bf6ad94e11314203826e63c8df0511e2-Daly, Eric]; Timothy Benton [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=user18a3e7f8]; Mannino, Mike [Mike.Mannino@WestonSolutions.com]; Patrick.Buster [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=f77d1757e350486c9d2b73d43deba1f4-Patrick.Bus]; R. Conway [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=user75e68ab3]  
**CC:** Lisichenko, Peter [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=Lisichenko, Peter]  
**Subject:** RE: HTC Soil Data Summary-Important  
**Attachments:** 150813\_HTC\_COCs.pdf; 160818\_HTC\_COCs.pdf; 161014\_HTC\_COCs.pdf; 170513\_HTC\_COCs.pdf

Please attached COCs. Comments below in red.

Thanks,

*Ben Nwosu*

Weston Solutions, Inc.  
RST3/ED2

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**From:** Daly, Eric [mailto:Daly.Eric@epa.gov]  
**Sent:** Thursday, November 09, 2017 1:06 PM  
**To:** Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>; Benton, Tim <Tim.Benton@WestonSolutions.com>; Mannino, Mike <Mike.Mannino@WestonSolutions.com>; Buster, Patrick <Patrick.Buster@WestonSolutions.com>; Conway, R. Chad <R.Conway@WestonSolutions.com>  
**Cc:** Lisichenko, Peter <lisichenko.peter@epa.gov>  
**Subject:** HTC Soil Data Summary-Important  
**Importance:** High

Hi. Do we have a status on the November 1<sup>st</sup> request email below?

I am trying to capture our soil sampling efforts for the action memo and I am having a hard time obtaining all the information. Can you verify how many sample pits and how many total samples for each event?

August 12, 2015 Event: Site wide assessment. I believe Eight (8) boreholes were excavated. Please verify. How many total samples? Boreholes 8, Total 9 Samples, including 1 duplicate.

August 18, 2016: Area 5 Soil Sampling. I believe Seven (7) boreholes were excavated. Please verify. How many total samples? Boreholes 7, Total 30 samples, including 2 duplicates

October 14, 2016 Event: Area 6 & 7. I believe Two (2) boreholes were excavated. Please verify. How many total samples? Boreholes 3, Total 13 samples, including 1 duplicates

May 2017 Event: Site wide assessment. Please see below and verify number of boreholes excavated and total samples collected. Boreholes 25, Total 208 samples, including 12 duplicates

05/13/17	OSC Daly, HP Nguyen and Weston (3) at HTC Site. One Weston conducting NFB HPGe analysis. Nine sample pits were excavated, sampled and backfilled: HTC-A01-S001, HTC-A01-S002, HTC-A01-S003, HTC-A01-S004, HTC-A01-S005, HTC-A01-S006, HTC-A01-S007, HTC-A01-S008, HTC-A03-S004. 0700-1800.
05/14/17	OFF
05/15/17	OSC Daly, HP Nguyen and Weston (3) at HTC Site. One Weston conducting NFB HPGe analysis. Eleven sample pits were excavated, sampled and backfilled: HTC-A02-S001, HTC-A02-S002, HTC-A02-S003, HTC-A02-S004, HTC-A03-S001, HTC-A03-S002, HTC-A03-S003, HTC-A04-S001, HTC-A08-S001, HTC-A08-BKGD01, HTC-A08-BKGD02. Radon canister picked up at Areas 6 & 7. 0700-1800.
05/16/17	OSC Daly, HP Nguyen and Weston (3) at HTC Site. One Weston conducting NFB HPGe analysis. Eleven sample pits were excavated, sampled and backfilled: HTC-A04-S002, HTC-A06-S001, HTC-A07-S001, HTC-A09-S001, HTC-A09-S002. 0700-1800.

**From:** Daly, Eric

**Sent:** Wednesday, November 01, 2017 2:37 PM

**To:** Bernard Nwosu ([Ben.Nwosu@WestonSolutions.com](mailto:Ben.Nwosu@WestonSolutions.com)) <[Ben.Nwosu@WestonSolutions.com](mailto:Ben.Nwosu@WestonSolutions.com)>; Tim Benton ([Tim.Benton@WestonSolutions.com](mailto:Tim.Benton@WestonSolutions.com)) <[Tim.Benton@WestonSolutions.com](mailto:Tim.Benton@WestonSolutions.com)>; 'Mannino, Mike' <[Mike.Mannino@WestonSolutions.com](mailto:Mike.Mannino@WestonSolutions.com)>; Buster, Patrick ([Patrick.Buster@WestonSolutions.com](mailto:Patrick.Buster@WestonSolutions.com)) <[Patrick.Buster@WestonSolutions.com](mailto:Patrick.Buster@WestonSolutions.com)>; Conway, R. Chad <[R.Conway@WestonSolutions.com](mailto:R.Conway@WestonSolutions.com)>

**Subject:** HTC Soil Data Summary

Good Afternoon:

I am having a hard time finding the HTC Site Soil Data Compilation Excel File. The comparable NFB file is attached. This would have the 2013 Pre-Remedial Tabs (SAT) as well as all of our soil data results. I know we have to update the PRG (SSAL) values for HTC but I recall we had preliminary values. For the more recent data values, we will have comparable HpGe results that Chad obtained that will also need to be put side by side with the lab data.

Please let me know.

Thanks

Regards,

Eric M. Daly  
On-Scene Coordinator/Radiological Response Specialist  
US Environmental Protection Agency- Region II  
ERRD/RPB/PPS  
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"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin

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